Date Mailed: October 26, 2001 Sheet 1 of 1

Form 1449*	Docket Number: G&C 118.12-US-WO	Application Number: 09/830,691
INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION	Applicant: Eui-Sung Choi et al.	
	Filing Date: April 26, 2001	Group Art Unit: 1651 / 1636

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
DL	WO 97/23633	03/07/97	PCT				
DL	WO 94/06918	03/31/94	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
DL		I.G. Kim et al., March 31, 1999, GenBank Accession No. AF004672
DL		I.G. Kim et al., March 18, 1999, GenBank Accession No. AF016256
DL		E. Mutoh et al., "Inducible Expression of a Gene Encoding an L41 Ribosomal Protein Responsible for the Cycloheximide-Resistant Phenotype in the Yeast *Candida maltosa*," Journal of Bacteriology, 1995, 177(18):5383-5386
DL		K. Kondo et al., "A Transformation System for the Yeast *Candida utilis*: Use of a Modified Endogenous Ribosomal Protein Gene as a Drug-Resistant Marker and Ribosomal DNA as an Integration Target for Vector DNA," Journal of Bacteriology, 1995, 177(24):7171-7177
DL		P. Dehoux et al., "Natural cycloheximide resistance in yeast" The role of ribosomal protein L41," Eur. J. Biochem, 1993, 213:841-848
DL		L. Del Pozo et al., "Two different genes from *Schwanniomyces occidentalis* determine ribosomal resistance to cycloheximide," Eur. J. Biochem, 1993, 213:849-857
DL		CH. T. Roberts et al., "A Cycloheximide-resistant Mutant of *Tetrahymena Pyriformis*," Experimental Cell Research, 1973 81:312-316
DL		I.-G. Kim et al., "Cloning of the Ribosomal Protein L41 Gene of *Phaffia rhodozyma* and Its Use as a Drug Resistance Marker for Transformation," Applied and Environmental Microbiology, 1998, 64(5):1947-1949
DL		J. Wery et al., "High copy number integration into the ribosomal DNA of the yeast *Phaffia rhodozyma*," Gene, 1997, 184:89-97
DL		S. Kawai et al., "Drastic Alteration of Cycloheximide Sensitivity by Substitution of One Amino Acid in the L41 Ribosomal Protein of Yeasts," Journal of Bateriology, 1992, 174(1):254-262

EXAMINER: David Guzo	DATE CONSIDERED: 1/20/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

*Substitute Disclosure Statement Form (PTO-1449) Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE